

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	17	field (emission or emissive) (display or device) and phosphor same binder and binder same (mu or micron)	US-PGPUB; USPAT	ADJ	ON	2007/08/23 10:42
L2	18	field (emission or emissive) (display or device) and phosphor same binder and binder same (".mu.m" or micron or micro\$1meter)	US-PGPUB; USPAT	ADJ	ON	2007/08/23 10:44
L3	407	(CRT or cathode ray tube) and phosphor with spray\$3	US-PGPUB; USPAT	ADJ	ON	2007/08/23 10:45
L4	208	(CRT or cathode ray tube) and phosphor with spray\$3 and binder	US-PGPUB; USPAT	ADJ	ON	2007/08/23 10:52
L5	11182	(polyvinyl alcohol or PVA or potassium silicate or ammonium silicate) same (particle size or diameter)	US-PGPUB; USPAT	ADJ	ON	2007/08/23 10:53
L6	6791	5 and @pd<"20030130"	US-PGPUB; USPAT	ADJ	ON	2007/08/23 11:06
L7	9416	118/300-326.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/08/23 11:07
L8	0	7 and nozzle same diameter with (millimeter or mm) and (air or gas) same flow with rate with (liters per minute or liters/minute or L/min) and solvent same flow with rate with (cubic centimeters per minute or cc/min)	US-PGPUB; USPAT	ADJ	ON	2007/08/23 11:11
L9	3	nozzle same diameter with (millimeter or mm) and (air or gas) same flow with rate with (liters per minute or liters/minute or L/min) and solvent same flow with rate with (cubic centimeters per minute or cc/min)	US-PGPUB; USPAT	ADJ	ON	2007/08/23 11:15
L10	0	ATD Tools "6836"	US-PGPUB; USPAT	ADJ	ON	2007/08/23 11:21
L11	1	("20040169151").PN.	US-PGPUB; USPAT	OR	OFF	2007/08/23 11:21
S1	134	field (emission or emissive) (display or device) and phosphor with spray\$3	US-PGPUB; USPAT	ADJ	ON	2007/08/23 10:36
S2	1	("20010001050").PN.	US-PGPUB; USPAT	OR	OFF	2007/08/22 09:09
S3	68	S1 and binder	US-PGPUB; USPAT	ADJ	ON	2007/08/22 11:44

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S4	4754	427/421.1-427.7.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/08/22 11:44
S5	19	S4 and field (emission or emissive) (display or device)	US-PGPUB; USPAT	ADJ	ON	2007/08/22 13:38
S6	66	field (emission or emissive) (display or device) and phosphor with spray\$3 not (field (emission or emissive) (display or device) and phosphor with spray\$3 and binder)	US-PGPUB; USPAT	ADJ	ON	2007/08/22 15:29
S7	1843	field (emission or emissive) (display or device) and (phosphor with (thickness or thin or uniform) or thickness with control\$4)	US-PGPUB; USPAT	ADJ	ON	2007/08/22 15:34
S8	927	field (emission or emissive) (display or device) and (phosphor with (thickness or thin or uniform) or thickness with control\$4 same phosphor)	US-PGPUB; USPAT	ADJ	ON	2007/08/22 15:35
S9	897	field (emission or emissive) (display or device) and (phosphor with (thickness or thin or uniform) or thickness with control\$4 with phosphor)	US-PGPUB; USPAT	ADJ	ON	2007/08/22 16:03
S10	100	field (emission or emissive) (display or device) and phosphor same (ink\$1jet\$8 or ink jet\$8)	US-PGPUB; USPAT	ADJ	ON	2007/08/22 16:05
S11	56	S10 and (calcin\$3 or sinter\$3 or anneal\$3)	US-PGPUB; USPAT	ADJ	ON	2007/08/22 16:06
S12	1	wo-200014762-\$.did.	DERWENT	ADJ	ON	2007/08/22 16:54